

TABLE 1. RACER TRUST MOHAWK UPLANDS AREA PDI
SURFACE SOIL SAMPLE RESULT TABLE - CONCENTRATION OF TOTAL PCBs (PPM)
APRIL 26 - MAY 13, 2021

Draft - 1/6/2022

SAMPLE ID	DATE SAMPLED	SAMPLE INTERVAL (FEET)		LAB REPORT
		0-1	1-2	
SS20-09	4/27/2021	ND	ND	J183898
SS20-10	4/27/2021	ND	ND	J183898
SS20-11	4/27/2021	ND	ND	J183898
SS20-12	4/27/2021	ND	ND	J183898
SS20-15	4/26/2021	ND	ND	J183898
SS20-01	5/6/2021	0.10 J J	ND	J184386
SS20-02		NOT SAMPLED ₁		
SS20-03	5/6/2021	ND	ND	J184386
SS20-04	5/6/2021	2.3	0.11 J J	J184386
SS20-05	5/5/2021	0.12 J J	ND	J184431
SS20-06	5/5/2021	ND	ND	J184431
SS20-07	5/5/2021	ND	ND	J184386
SS20-08	5/5/2021	ND	ND	J184386
SS20-13	5/6/2021	ND	ND	J184386
SS20-14	5/12/2021	0.71	0.0047 J J	J184692
SS20-16	4/26/2021	ND	ND	J183898
SS20-17	4/26/2021	0.19 J J	0.49 J	J183898
SS20-18	4/26/2021	ND	ND	J183898
SS20-19	5/5/2021	ND	ND	J184386
SS20-20	5/5/2021	ND	ND	J184386
SS20-21	4/26/2021	ND	ND	J183898
SS20-22	5/5/2021	ND	ND	J184386
SS20-23	5/5/2021	ND	ND	J184386
SS20-24	4/26/2021	ND	ND	J183898
SS20-25	4/26/2021	ND	ND	J183898
SS20-28	5/5/2021	ND	ND	J184431
SS20-32	5/5/2021	ND	ND	J184431
SS20-33	5/5/2021	ND	ND	J184431
SS20-35	5/5/2021	0.14 J J	0.11 J J	J184431
SS20-36	5/5/2021	ND	ND	J184431
SS20-26	5/5/2021	ND	ND	J184431
SS20-27	4/26/2021	ND	ND	J183898
SS20-29	5/5/2021	ND	ND	J184431
SS20-30	4/26/2021	ND	ND	J183898
SS20-31	4/26/2021	ND	ND	J183898
SS20-34	5/5/2021	0.22 J J	ND	J184431

LEGEND:

ND	Non-detect
J	Result is less than the Reporting Limit (RL) but greater than or equal to the Method Detection Limit (MDL) and the concentration is an approximate value.
J	Indicates that the concentration should be considered approximate. The target analyte was positively identified and the associated numerical value is the approximate concentration; either the data quality criteria were not met or the concentration of the target analyte was greater than the MDL and below the RL.
<u>UNDERLINED</u>	Data qualifier assigned during data validation (Ramboll, 2021)
BOLD	> 1.0 ppm PCBs (soil)

FOOTNOTES:

- SS20-02 was not sampled per a field conversation with stakeholders on April 27, 2021, due to wet/saturated sampling area.
- Data are validated.

TABLE 2. RACER TRUST MOHAWK UPLANDS AREA PDI
SUBSURFACE SOIL SAMPLE RESULT TABLE - CONCENTRATION OF TOTAL PCBs (PPM)
APRIL 26 - MAY 13, 2021

Draft - 1/6/2022

SAMPLE ID	DATE SAMPLED	SAMPLE INTERVAL (FEET)												LAB REPORT
		0-1	1-2	2-3	3-4	4-5	5-6	6-7	7-8	8-9	9-10	10-11	11-12	
SB20-01	4/27/2021	1.0	1.1	2.8	1.8									J183955
SB20-02	4/27/2021	0.56	1.0	ND										J183955
SB20-03	4/27/2021	2.0	0.61											J183955
SB20-04	4/28/2021	ND	ND											J183955
SB20-05	4/28/2021	ND	0.043 J J											J183955
SB20-06	4/29/2021	ND	ND											J184024
SB20-07	4/29/2021	2.3	0.30						NOT SAMPLED ₁					J184024
SB20-08	4/29/2021	ND	ND											J184024
SB20-09	4/29/2021	ND	ND											J184078
SB20-10	4/29/2021	ND	ND											J184078
SB20-11	5/4/2021	0.16 J J	ND											J184428
SB20-12	5/4/2021	ND	ND											J184428
SB20-13	5/4/2021	ND	ND											J184431
SB20-14	5/4/2021	ND	ND											J184431
SB20-17	4/30/2021	0.41 J	0.49 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J184078
SB20-20	5/3/2021	0.37	1.0	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J184428
SB20-21	5/3/2021	1.8	23 J±	5.6	ND	0.26 J J	ND	ND	ND	0.51	ND	ND	ND	J184428
SB20-15	4/30/2021	0.13 J J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J184078
SB20-16	4/30/2021	1.8 J	0.16 J J	ND	0.12 J J	ND	ND	ND	ND	ND	ND	ND	ND	J184078
CENTRAL FOUNDRY SITE														
SB20-18	5/3/2021	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J184428
SB20-19	5/4/2021	0.84 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	J184428

LEGEND:

ND	Non-detect
J	Result is less than the Reporting Limit (RL) but greater than or equal to the Method Detection Limit (MDL) and the concentration is an approximate value.
J	Indicates that the concentration should be considered approximate. The target analyte was positively identified and the associated numerical value is the approximate concentration; either the data quality criteria were not met or the concentration of the target analyte was greater than the MDL and below the RL.
J±	Indicates that the concentration should be considered approximate and biased high. This qualifier identifies a deficiency in the data generation process.
<u>UNDERLINED</u>	Data qualifier assigned during data validation (Ramboll, 2021)
BOLD	> 1.0 ppm PCBs (soil)

FOOTNOTES:

- Intervals not sampled per work plan deviation as outlined in email correspondence from Mr. Dino Zack on April 27, 2021.
- Data are validated.

TABLE 3. RACER TRUST MOHAWK UPLANDS AREA PDI
SEDIMENT SAMPLE RESULT TABLE - CONCENTRATION OF TOTAL PCBs (PPM)
APRIL 26 - MAY 13, 2021

SAMPLE ID	DATE SAMPLED	SAMPLE INTERVAL (FEET) ₁																			LAB REPORT					
		0-0.1	0.1-0.2	0.2-0.3	0.3-0.4	0.4-0.5	0.5-0.6	0.6-0.7	0.7-0.8	0.8-0.9	0.9-1.0	1.0-1.1	1.1-1.2	1.2-1.3	1.3-1.4	1.4-1.5	1.5-1.6	1.6-1.7	1.7-1.8	1.8-1.9		1.9-2.0	2.0-2.1	2.1-2.2		
PARCEL 4																										
SED20-41*	5/13/2021	0.22																			J184827					
PARCEL 4																										
SED20-01	5/13/2021	0.023 J J										ND								J184827						
SED20-02	5/13/2021	ND										ND								J184827						
SED20-03	5/13/2021	0.078					0.028														J184827					
PARCEL 4																										
SED20-04	5/7/2021	ND				ND				ND														J184457		
SED20-05	5/7/2021	0.17				ND				ND														J184457		
SED20-06	5/7/2021	0.24				0.0074 J J																		J184457		
SED20-07	5/6/2021	0.014 J J				ND				ND														J184457		
SED20-08	5/6/2021	0.032				ND				ND														J184457		
SED20-09	5/10/2021	0.030 J J				ND				ND														J184690		
SED20-10	5/7/2021	0.63 J J				0.024 J J				ND														J184457		
SED20-11	5/10/2021	ND				ND				ND														J184690		
SED20-12	5/10/2021	ND				ND				ND														J184690		
SED20-13	5/10/2021	0.55				ND																		J184690		
SED20-27	5/11/2021	0.061 J J J				ND				ND														J184690		
SED20-28	5/10/2021	0.0086 J J				ND				ND														J184690		
SED20-29	5/11/2021	0.026 J						0.07 J J																		J184690
SED20-30	5/11/2021	0.092 J J				ND				ND														J184690		
SED20-35	5/6/2021	0.025				0.011 J J				ND														J184457		
SED20-36	5/6/2021	0.029				0.023 J J				ND														J184457		
SED20-37	5/7/2021	0.15 J				0.023 J J				ND														J184457		
SED20-38	5/10/2021	0.26 J J				0.0055 J J				ND														J184690		
PARCEL 4																										
SED20-14	5/11/2021	1.2 J R				0.7 J J				0.23 J				ND										J184690		
SED20-15	5/11/2021	0.16				0.0065 J J				ND														J184690		
SED20-16	5/12/2021	ND				ND				ND														J184691		
SED20-17	5/12/2021	0.84 J J				0.031 J				0.018 J J				ND										J184692		
SED20-18	5/12/2021	0.27				0.0059 J J				ND														J184691		
SED20-19	5/12/2021	ND		ND				ND				ND										J184692				
SED20-20	5/12/2021	ND		ND																		J184692				
SED20-21	5/13/2021	ND				ND				ND										J184692						
SED20-22	5/13/2021	ND		ND				ND														J184692				
SED20-23	5/13/2021	ND		ND				ND														J184692				
SED20-24	5/13/2021	ND				ND				ND										J184692						
SED20-25	5/13/2021	ND				ND				ND				ND										J184692		
SED20-26	5/13/2021	ND J		ND																		J184692				
SED20-31	5/12/2021	0.41 J				0.0073 J J				ND										J184691						
SED20-32	5/12/2021	0.66 J				0.028 J		ND				ND										J184691				
SED20-33	5/12/2021	0.14 J				0.021 J				ND										J184691						
SED20-34	5/12/2021	0.201 J		ND				ND				ND										J184691				
SED20-39	5/11/2021	0.13 J J				0.043				ND				ND						J184690						
SED20-40	5/12/2021	0.75				0.027 J				ND										J184691						

LEGEND:

ND	Non-detect
J	Result is less than the Reporting Limit (RL) but greater than or equal to the Method Detection Limit (MDL) and the concentration is an approximate value.
J	Indicates that the concentration should be considered approximate. The target analyte was positively identified and the associated numerical value is the approximate concentration; either the data quality criteria were not met or the concentration of the target analyte was greater than the MDL and below the RL.
R	Indicates that the RL or sample result has been identified as unusable due to a major deficiency in the data generation process. The data were rejected and should not be used for any qualitative or quantitative purposes.
J	Indicates that the analyte was not detected and the sample RL is presented. This qualifier is also used to signify blank excursions.
J	Indicates that the analyte was analyzed for and was not detected; however, the RL is presented and should be considered approximate. This qualifier is used when data quality criteria were not met.
UNDERLINED	Data qualifier assigned during data validation (Ramboll, 2021)
BOLD	> 0.10 ppm PCBs (sediment)
*	Grab sample as discussed with team to avoid potential breach/damage of pond liner.

FOOTNOTES:

1. Sample intervals are approximate due to differences in sediment thickness and depth to native material.
2. Data are validated.
3. Refer to the Data Validation Memorandum (Ramboll, 2021) for more detail on the data validation qualifiers for specific PCB compounds.